Figure 1

Figure 2

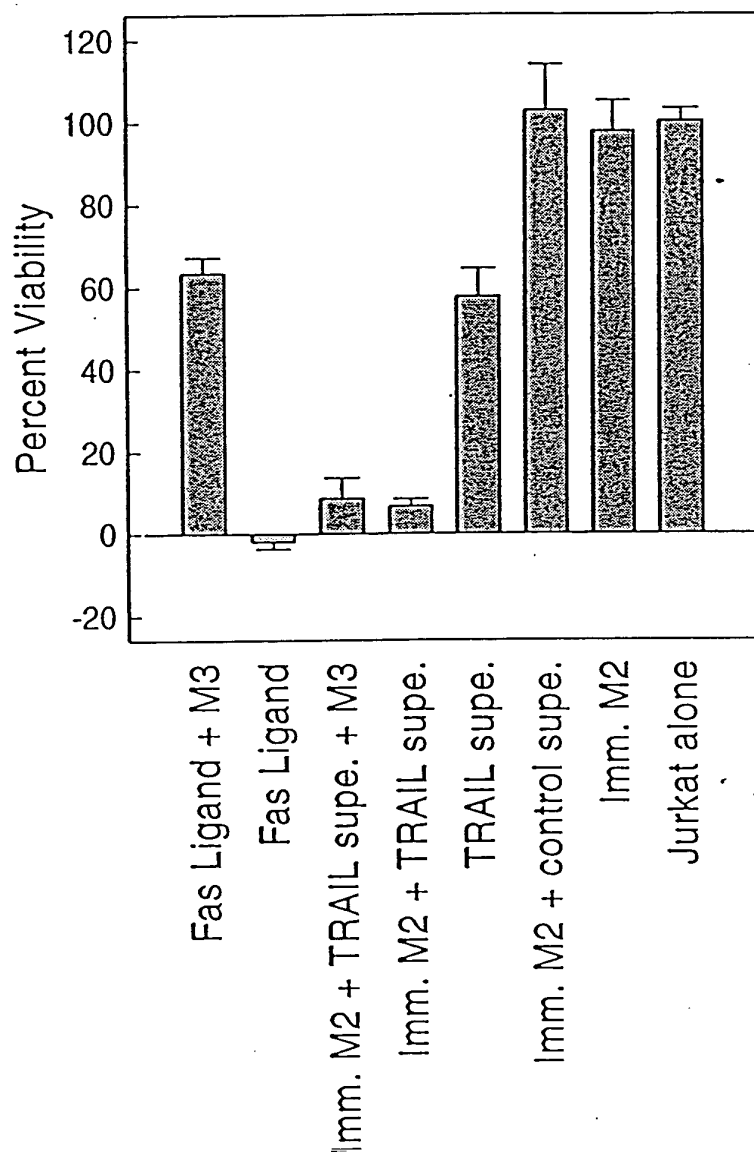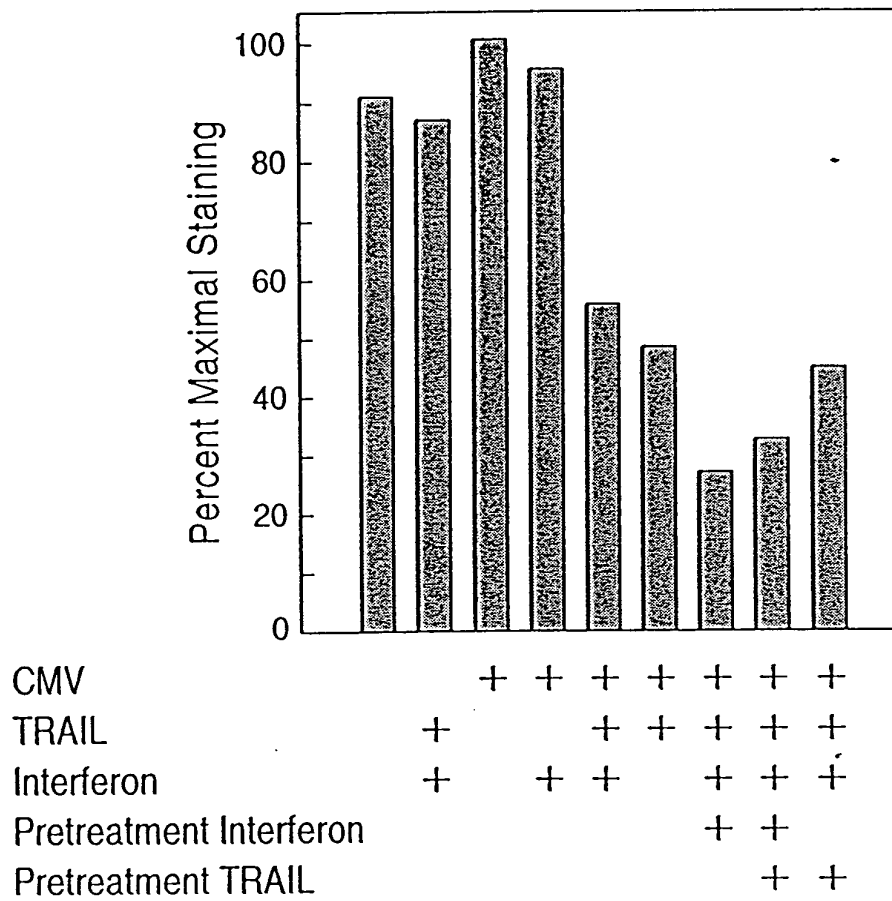|								
CMV			+	+	+	+	+	+	+
TRAIL		+			+	+	+	+	+
Interferon		+		+	+	+	+	+	+
Pretreatment Interferon							+	+	
Pretreatment TRAIL								+	+

Figure 3

```
ATGGCTACAGGCTCCCGGACGTCCCTGCTCCTGGCTTTTGGCCTGCTCTGCCTGCCCTGG
 M  A  T  G  S  R  T  S  L  L  L  A  F  G  L  L  C  L  P  W

CTTCAAGAGGGCAGTGCAACTAGTTCTGACCGTATGAAACAGATAGAGGATAAGATCGAA
 L  Q  E  G  S  A  T  S  S  D  R  M  K  Q  I  E  D  K  I  E

GAGATCCTAAGTAAGATTTATCATATAGAGAATGAAATCGCCCGTATCAAAAAGCTGATT
 E  I  L  S  K  I  Y  H  I  E  N  E  I  A  R  I  K  K  L  I

GGCGAGCGGACTAGATCTACCTCTGAGGAAACCATTTCTACAGTTCAAGAAAAGCAACAA
 G  E  R  T  R  S  T  S  E  E  T  I  S  T  V  Q  E  K  Q  Q

AATATTTCTCCCCTAGTGAGAGAAAGAGGTCCTCAGAGAGTAGCAGCTCACATAACTGGG
 N  I  S  P  L  V  R  E  R  G  P  Q  R  V  A  A  H  I  T  G

ACCAGAGGAAGAAGCAACACATTGTCTTCTCCAAACTCCAAGAATGAAAAGGCTCTGGGC
 T  R  G  R  S  N  T  L  S  S  P  N  S  K  N  E  K  A  L  G

CGCAAAATAAACTCCTGGGAATCATCAAGGAGTGGGCATTCATTCCTGAGCAACTTGCAC
 R  K  I  N  S  W  E  S  S  R  S  G  H  S  F  L  S  N  L  H

TTGAGGAATGGTGAACTGGTCATCCATGAAAAAGGGTTTTACTACATCTATTCCCAAACA
 L  R  N  G  E  L  V  I  H  E  K  G  F  Y  Y  I  Y  S  Q  T

TACTTTCGATTTCAGGAGGAAATAAAAGAAAACACAAAGAACGACAAACAAATGGTCCAA
 Y  F  R  F  Q  E  E  I  K  E  N  T  K  N  D  K  Q  M  V  Q

TATATTTACAAATACACAAGTTATCCTGACCCTATATTGTTGATGAAAAGTGCTAGAAAT
 Y  I  Y  K  Y  T  S  Y  P  D  P  I  L  L  M  K  S  A  R  N

AGTTGTTGGTCTAAAGATGCAGAATATGGACTCTATTCCATCTATCAAGGGGGAATATTT
 S  C  W  S  K  D  A  E  Y  G  L  Y  S  I  Y  Q  G  G  I  F

GAGCTTAAGGAAAATGACAGAATTTTTGTTTCTGTAACAAATGAGCACTTGATAGACATG
 E  L  K  E  N  D  R  I  F  V  S  V  T  N  E  H  L  I  D  M

GACCATGAAGCCAGTTTTTTCGGGGCCTTTTTAGTTGGC
 D  H  E  A  S  F  F  G  A  F  L  V  G
```

Figure 4

```
ATGGCTCGGAGGCTATGGATCTTGAGCTTATTAGCCGTGACCTTGACGGTGGCTTTGGCG
 M  A  R  R  L  W  I  L  S  L  L  A  V  T  L  T  V  A  L  A

GCACCTTCTCAGAAATCGAAGCGCAGGACTAGTTCTGACCGTATGAAACAGATAGAGGAT
 A  P  S  Q  K  S  K  R  R  T  S  S  D  R  M  K  Q  I  E  D

AAGATCGAAGAGATCCTAAGTAAGATTTATCATATAGAGAATGAAATCGCCCGTATCAAA
 K  I  E  E  I  L  S  K  I  Y  H  I  E  N  E  I  A  R  I  K

AAGCTGATTGGCGAGCGGACTAGATCTACCTCTGAGGAAACCATTTCTACAGTTCAAGAA
 K  L  I  G  E  R  T  R  S  T  S  E  E  T  I  S  T  V  Q  E

AAGCAACAAAATATTTCTCCCCTAGTGAGAGAAAGAGGTCCTCAGAGAGTAGCAGCTCAC
 K  Q  Q  N  I  S  P  L  V  R  E  R  G  P  Q  R  V  A  A  H

ATAACTGGGACCAGAGGAAGAAGCAACACATTGTCTTCTCCAAACTCCAAGAATGAAAAG
 I  T  G  T  R  G  R  S  N  T  L  S  S  P  N  S  K  N  E  K

GCTCTGGGCCGCAAAATAAACTCCTGGGAATCATCAAGGAGTGGGCATTCATTCCTGAGC
 A  L  G  R  K  I  N  S  W  E  S  S  R  S  G  H  S  F  L  S

AACTTGCACTTGAGGAATGGTGAACTGGTCATCCATGAAAAAGGGTTTTACTACATCTAT
 N  L  H  L  R  N  G  E  L  V  I  H  E  K  G  F  Y  Y  I  Y

TCCCAAACATACTTTCGATTTCAGGAGGAAATAAAAGAAAACACAAAGAACGACAAACAA
 S  Q  T  Y  F  R  F  Q  E  E  I  K  E  N  T  K  N  D  K  Q

ATGGTCCAATATATTTACAAATACACAAGTTATCCTGACCCTATATTGTTGATGAAAAGT
 M  V  Q  Y  I  Y  K  Y  T  S  Y  P  D  P  I  L  L  M  K  S

GCTAGAAATAGTTGTTGGTCTAAAGATGCAGAATATGGACTCTATTCCATCTATCAAGGG
 A  R  N  S  C  W  S  K  D  A  E  Y  G  L  Y  S  I  Y  Q  G

GGAATATTTGAGCTTAAGGAAAATGACAGAATTTTTGTTTCTGTAACAAATGAGCACTTG
 G  I  F  E  L  K  E  N  D  R  I  F  V  S  V  T  N  E  H  L

ATAGACATGGACCATGAAGCCAGTTTTTTCGGGGCCTTTTTAGTTGGC
 I  D  M  D  H  E  A  S  F  F  G  A  F  L  V  G
```